

ABSTRACT

A polymer alloy composed of 5 to 88 wt% of α,β -
5 ethylenically unsaturated nitrile-conjugated diene
copolymer rubber (A) having a number-average molecular
weight of 50,000 to 150,000, 10 to 60 wt% of an acrylic
copolymer (B) including units derived from an α,β -
ethylenically unsaturated nitrile monomer, and 2 to 50
10 wt% of α,β -ethylenically unsaturated nitrile-conjugated
diene copolymer rubber (C) having a number-average
molecular weight of 1,000 to 20,000. According to the
present invention, it is possible to provide a polymer
alloy having excellent oil resistance and ozone
15 resistance and, moreover, excellent resistance to
cracking caused by solvents.